This Listing of the Claims replaces all prior versions:

## Listing of the Claims:

1. (Currently Amended) A filter frame comprising:

a panel including a plurality of V-shaped elements disposed on a first side of the panel;

each V-shaped element including a pair of slots;

the slots each configured to receive and orient a filter element; and

a portion of the panel disposed between each adjacent pair of V-shaped elements having an opening formed therein to define a handle for carrying the filter[s] <u>elements</u>.

- 2. (Original) The filter frame as recited in claim 1, wherein a rib is disposed on the first side of the panel between the slots of each V-shaped element extending along a line passing through a vertex of the V-shaped element and normal to a base of the panel for reinforcing the panel.
- 3. (Original) The filter frame as recited in claim 1, wherein a rail is disposed on a second side of the panel at a base thereof having an extent greater than the base.
- 4. (Original) The filter frame as recited in claim 3, wherein a connector is disposed at each end of the rail extending toward the first side of the panel.

- 5. (Original) The filter frame as recited in claim 1, wherein each slot is defined by a plurality of flanges extending from the first side of the panel.
- 6. (Original) The filter frame as recited in claim 1, wherein the slots of each V-shaped element are disposed at a relative angle of less than one hundred eighty degrees.
- 7. (Original) The filter frame as recited in claim 1, wherein the handle further includes a support element normal to the panel and extending toward the first side of the panel between the V-shaped elements.
- 8. (Currently Amended) The filter frame as recited in claim 1, wherein the handle further includes a support element normal to the panel and extending toward [the] <u>a</u> second side of the panel between the V-shaped elements.
- 9. (Original) The filter frame as recited in claim 1, wherein the slots of each V-shaped element are configured to define a continuous channel.
- 10. (Original) The filter frame as recited in claim 1, wherein each slot of each V-shaped element is defined by four flanges extending from the first side of the panel configured as an enclosed area.

11. (Original) A filter frame comprising:

a generally W-shaped panel including a pair of V-shaped elements disposed on a first side of the panel;

each V-shaped element including a pair of slots configured to receive and orient a pair of filters elements; and

a portion the panel extending between adjacent V-shaped elements having an opening formed therein which defines a handle for carrying the filters.

- 12. (Original) The filter frame as recited in claim 11, wherein a rib is disposed on the first side of the panel between the slots of each V-shaped element extending along a line passing through a vertex of the V-shaped element and normal to a base of the panel for reinforcing the panel.
- 13. (Original) The filter frame as recited in claim 11, wherein a rail is disposed on a second side of the panel at a base thereof having an extent greater than the base.
- 14. (Original The filter frame as recited in claim 13, wherein a connector is disposed at each end of the rail extending toward the first side of the panel.

- 15. (Original) The filter frame as recited in claim 11, wherein each slot is defined by a plurality of flanges extending from the first side of the panel.
- 16. (Original) The filter frame as recited in claim 11, wherein the slots of each V-shaped element are disposed at a relative angle of less than one hundred eighty degrees.
- 17. (Original) The filter frame as recited in claim 11, wherein the handle further includes a support element normal to the panel and extending toward the first side of the panel between the V-shaped elements.
- 18. (Currently Amended) The filter frame as recited in claim 11, wherein the handle further includes a support element normal to the panel and extending toward [the] a second side of the panel between the V-shaped elements.
- 19. (Original) The filter frame as recited in claim 11, wherein the slots of each V-shaped element are configured to define a continuous channel.
- 20. (Original) The filter frame as recited in claim 11, wherein each slot of each V-shaped element is defined by four flanges extending from the first side of the panel configured as an enclosed area.

## 21. (Original) A filter assembly comprising:

a pair of filter frames engaging opposite ends of a plurality of filter elements;

each filter frame comprising a panel including a plurality of V-shaped elements disposed on a first side of the panel; each V-shaped element including a pair of slots; the slots each configured to receive and orient one end of one of the filter elements; and a portion the panel disposed between each adjacent pair of V-shaped elements having an opening formed therein to define a handle for carrying the filter assembly; and

a pair of elongated members for spacing and interconnecting the filter frames.

- 22. (Original) The filter assembly as recited in claim 21, wherein a rib is disposed on the first side of the panel between the slots of each V-shaped element extending along a line passing through a vertex of the V-shaped element and normal to a base of the panel for reinforcing the panel.
- 23. (Original) The filter assembly as recited in claim 21, wherein a rail is disposed on a second side of the panel at a base thereof having an extent greater than the base.

- 24. (Original) The filter assembly as recited in claim 23, wherein a connector is disposed at each end of the rail extending toward the first side of the panel for engaging one of the bars.
- 25. (Original) The filter assembly as recited in claim 21, wherein each slot is defined by a plurality of flanges extending from the first side of the panel.
- 26. (Original) The filter assembly as recited in claim 21, wherein the slots of each V-shaped element are disposed at a relative angle of less than one hundred eighty degrees.
- 27. (Original) The filter assembly as recited in claim 21, wherein the handle further includes a support element normal to the panel and extending toward the first side of the panel between the V-shaped elements.
- 28. (Currently Amended) The filter frame as recited in claim 21, wherein the handle further includes a support element normal to the panel and extending toward [the] <u>a</u> second side of the panel between the V-shaped elements.
- 29. (Original) The filter assembly as recited in claim 21, wherein the slots of each V-shaped element are configured to define a continuous channel.
- 30. (Original) The filter assembly as recited in claim 21, wherein the filter elements each include a filter media connected to a frame.

31. (Original) The filter frame as recited in claim 21, wherein each slot of each V-shaped element is defined by four flanges extending from the first side of the panel configured as an enclosed area.